

Form PTO-1499 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		ATTORNEY DOCKET NO. JHUKDC1R		SERIAL NO. 10/637,125	
		APPLICANTS: Shant Kenderian, B. Boro Djordjevic, Donatella Cerniglia			
		FILING DATE: August 8, 2003		GROUP 2855	

U.S. PATENT DOCUMENTS										
Examiner Initial	Class	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate			
W	AA	6 3 3 5 9 4 3	1-1-02	Lorraine et al.	372	28	7-27-99			
W	AB	6 3 7 8 3 8 7	4-30-02	Froom	73	865.8	8-25-00			
	AC									
	AD									

FOREIGN PATENT DOCUMENTS							
Class	Document Number	Date	Country	Class	Subclass	Translation	
	AE						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
W	AF Kenderian, Djordjevic and Green, "Laser-Based and Air Coupled Ultrasound as Noncontact and Remote Techniques for Testing Railroad Tracks," <u>Materials Evaluation</u> , vol. 60(1), Jan. 2002, pp. 65-70.
↑	AG Kenderian, Djordjevic and Green, "Point and Line Source Laser Generation of Ultrasound for Inspection of Internal and Surface Flaws in Rail and Structural Materials," <u>Research in Nondestructive Evaluation</u> , vol. 13(4), Dec. 2001, pp. 189-200.
↑	AH Kenderian and Djordjevic, "Narrowband Laser-Generated Surface Acoustic Waves Using A Formed Source In The Ablative Regime," <u>Journal of Acoustical Society of America</u> , to be published, Spring 2003. <i>No m.d.</i>
↑	AI Di Scalea, Kenderian & Green, Non-Contact Ultrasonic Inspection of Railroad Tracks," 45 th International SAMPE Symposium, San Diego, CA, May 21-25, 2000.
↑	AJ Kenderian, Djordjevic and Green, "Laser-Air Hybrid Ultrasonic Technique for the Inspection of Vertical Cracks in Rails, 11 th Inter. Symp. Nondestr. Char. Mater. - Berlin, Germany, June 24-28, 2002.
↑	AK Cerniglia, Kenderian, Djordjevic, Garcia & Morgan, "Laser and Air-Coupled Transducer For Non-contact Ultrasonic Inspection In the Railroad Industry," AIPND Conf., Spring 2003. <i>No m.d.</i>
↓	AL Kautz, "noncontact Determination of Antisymmetric Plate Wave Velocity In Ceramic Matrix Composite," <u>Res. Nondestr. Eval.</u> , (1997) pp. 137-146. <i>No m.d.</i>
W	AM Baldwin, Berndt & Ehrlich, "narrowband Laser Generation/Air-Coupled Detection: Ultrasonic System For On-line Process Control of Composites," "Ultrasonics," 37, pp. 329-334 (1999). <i>No m.d.</i>
	AN
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EXAMINER <i>WLL</i>	9/30/04
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.